IN THE CLAIMS:

1.   (Currently Amended) A method of network navigation using a computer system, the method comprising:

displaying a group indicator associated with at least one bookmark group that includes a number of group-associated bookmarks that are maintained on a remote computer system;

accessing a locator for each of the group-associated bookmarks from the remote computer system, upon an occurrence of a selecting action directed at the group indicator, wherein the accessing further comprises:

downloading a web page from the remote computer system; and

parsing a source code of the web page to extract the locators and a plurality of bookmark indicators from the source code, each of the bookmark indicators being associated with a respective one of the group-associated bookmarks; and

displaying the a number of bookmark indicators, each of the bookmark indicators being associated with a respective one of the group-associated bookmarks.

2.   (Canceled)

3.   (Canceled)

4.   (Canceled)

5.   (Canceled)

6.   (Currently Amended) The method of claim 14, wherein the parsing includes examining the source code for anchor tags.

7.   (Currently Amended) The method of claim 6, wherein the parsing includes examining the anchor tags to determine whether links associated with the anchor tags are local links.

3

8.   (Original) The method of claim 6, wherein the parsing includes extracting text from the anchor tags for th   bookmark indicators.

9.   (Original) The method of claim 1, wherein the selecting action includes clicking on the group indicator.

10.   (Original) The method of claim 1, wherein the bookmark indicators are stored on the computer system, and wherein the displaying includes displaying the stored bookmark indicators.

11.   (Canceled)

12.   (Canceled)

13.   (Canceled)

14.   (Currently Amended) A computer program embodied in a computer readable medium, for network navigation, comprising:

code that displays a group indicator associated with at least one bookmark group that includes a number of group-associated bookmarks that are maintained on a remote computer system;

code that accesses a locator for each of the group-associated bookmarks from the remote computer system, upon an occurrence of a selecting action directed at the group indicator, including:

code that downloads a web page from the remote computer system; and

code that parses a source code of the web page to extract the locators and a plurality of bookmark indicators from the source code, each of the bookmark indicators being associated with a respective one of the group-associated bookmarks; and

code that displays the a number of bookmark indicators, each of the bookmark indicators being associated with a respective one of the group-associated bookmarks.

4

15.   (Canceled)

16.   (Canceled)

17.   (Canceled)

18.   (Canceled)

19.   (Currently Amended) The computer program embodied in the computer readable medium of claim 14 17, wherein the code that parses includes code that examines the source code for anchor tags.

20.   (Currently Amended) The computer program embodied in the computer readable medium of claim 19, wherein the code that parses includes code that examines the anchor tags to determine whether links associated with the anchor tags are local links.

21.   (Original) The computer program embodied in the computer readable medium of claim 19, wherein the code that parses includes code that extracts text from the anchor tags for the bookmark indicators.

22.   (Original) The computer program embodied in the computer readable medium of claim 14, wherein the code that accesses includes code that accesses the locators in response to a clicking on the group indicator.

23.   (Canceled)

24.   (Canceled)

5

25.   (Currently Amended) A system for network navigation, comprising:

a processor coupled to a local interface;

a memory coupled to the a local interface; and

processing logic stored on the memory and executable by the

processor including:

logic that displays a group indicator associated with at least one bookmark group that includes a number of group-associated bookmarks that are maintained on a remote computer system;

logic that accesses a locator for each of the group-associated bookmarks from the remote computer system, upon an occurrence of a selecting action directed at the group indicator, including:

code that downloads a web page from the remote computer system; and

code that parses a source code of the web page to extract the locators and a plurality of bookmark indicators from the source code, each of the bookmark indicators being associated with a respective one of the group-associated bookmarks; and

logic that generates a display that includes the a number of bookmark indicators, each of the bookmark indicators being associated with a respective one of the group-associated bookmarks.

6

26.   A system for network navigation, comprising:

means for displaying a group indicator associated with at least one bookmark group that includes a number of group-associated bookmarks that are maintained on a remote computer system;

means for accessing a locator for each of the group-associated bookmarks from the remote computer system, upon an occurrence of a selecting action directed at the group indicator, the means for accessing including:

means for downloading a web page from the remote computer system; and

means for parsing a source code of the web page to extract the locators and a plurality of bookmark indicators from the source code, each of the bookmark indicators being associated with a respective one of the group-associated bookmarks; and

means for displaying the a number of bookmark indicators, each of the bookmark indicators being associated with a respective one of the group-associated bookmarks.

27.   (Canceled)